

**AMENDMENTS TO THE CLAIMS WITH MARKINGS TO SHOW CHANGES
MADE, AND LISTING OF ALL CLAIMS WITH PROPER IDENTIFIERS**

1. (Currently amended) A drilling method for creating [[a]] an underground
~~channel leading from surrounding soil into~~ to a shaft ~~which is separated from~~
~~the soil by a wall~~, said method comprising the following steps:

 drilling a channel [[(5)]] through [[the]] soil from a starting pit [[(1)]] in ~~the~~
a direction of the shaft using a first drill head ~~(6)~~,

 drilling through ~~the~~ a wall [[(7)]] of the shaft in ~~this~~ said direction with the
first drill head ~~(6)~~ ~~in order~~ to create a breach [[(8)]] in the wall,

 changing from the first drill head to a second drill head [[(9)]] or drill
arrangement in the shaft, and

 widening the breach [[(8)]] in the wall by drilling in the opposite direction
with the second drill head [[(9)]].
2. (Currently amended) The drilling method as claimed in claim 1, ~~characterized~~
~~in that the drilling in the opposite direction with the second drill head (9)~~
wherein the widening step is terminated upon reaching ~~that~~ a surface of the
wall [[(7)]] located ~~toward~~ the outside in relation to ~~the~~ an interior of the shaft.

3. (Currently amended) The drilling method as claimed in claim 2, ~~characterized in that~~ further comprising the step of retracting the second drill head (9) is guided back into the shaft [(1)] after termination of the drilling with the second drill head widening step.
4. (Currently amended) The drilling method as claimed in ~~one of claims 1 through 3, characterized in that~~ claim 1, further comprising the step of providing a transmitter on at least one of the first drill head (6) and/or a further transmitter on and the second drill head (9) emits to emit a position signal to a receiver, and controlling the drilling parameters are regulated as a function of the position signal received by [[a]] the receiver.
5. (Currently amended) The drilling method as claimed in ~~one of claims 1 through 4, characterized in that~~ claim 1, further comprising the step of lining the breach [(8)] in the wall enlarged by the second drill head (9) is lined after the widening step.

6. (Currently amended) A drilling system, comprising:

 ~~with~~ a drill slide ~~[[(3)]]~~,

 a drill rod acted upon by the drill slide, and

 two drill heads ~~[[(6, 9)]]~~, ~~in which the first~~ one drill head ~~is designed to~~
~~advance by~~ being pushed by the drill rod for executing a forward movement,
and the ~~second~~ other drill head ~~is designed to advance by~~ being pulled by the
rod for executing a forward movement in opposition to the forward movement
of the one drill head, said ~~second~~ other drill head being designed constructed
to ~~create a larger cross section of the~~ widen a cross section of a drilled hole.
7. (Currently amended) The drilling system as claimed in claim 6, ~~characterized~~
~~in that, in order~~ wherein the other drill head has a drilling surface formed with
a plurality of bits to provide a smooth edge when drilling through masonry~~[[,]]~~
~~the second drill head (9) is designed with a large number of bits or the like on~~
~~the drilling surface.~~
8. (Currently amended) The drilling system as claimed in claim 6 ~~or 7,~~
~~characterized in that~~ wherein the second drill head ~~[[(9)]]~~ is designed as a
core hole drill.

9. (Currently amended) ~~Use of~~ A method of using a drilling system ~~as claimed~~
~~in one of claims 6 through 8 of claim 6~~ for carrying out a method ~~as claimed~~
~~in one of claims 1 through 5 of claim 1~~, in particular for creating a channel for
a house service connection.